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(FILE 'HOME' ENTERED AT 12:12:32 ON 25 JUL 2011)

FILE 'MEDLINE, BIOSIS, DISSABS, TOXCENTER, EMBASE, SCISEARCH' ENTERED AT
12:12:40 ON 25 JUL 2011

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L1      819 S (BROCKHAUS M?/AU) OR (DEMBIC Z?/AU)
L2      1017 S (GENTZ R?/AU) OR (LESSLAUER W?/AU)
L3      84 S (LOTSCHER H?/AU) OR (SCHLAEGER J/AU)
L4      181 S (SCHLAEGER E?/AU)
L5      1957 S L1 OR L2 OR L3 OR L4
L6      347 S TPB2 OR TBP-2 OR TPBII OR TPB-II
L7      4616 S TNFBR OR TNF-BR OR TNFR2 OR TNF-R2
L8      186 S TNFR75 OR TNFR-75 OR TNFR80 OR TNFR-80
L9      212 S TNFR (5A) (75? OR 80?)
L10     235 S TNFR (5A) (75 OR 80)
L11     1439 S TNF (5A) (75 OR 80) AND RECEPTOR
L12     3457 S TNF (5A) (P75 OR P80) AND RECEPTOR
L13     771 S TNF (5A) (P75 OR P80) AND (BINDING)
L14     562 S TNF (5A) (75 OR 80) AND (BINDING)
L15     9721 S L6 OR L7 OR L8 OR L10 OR L11 OR L12 OR L13 OR L14
L16     164 S L15 AND L5
L17     47 DUP REM L16 (117 DUPLICATES REMOVED)
L18     2647 S L15 AND ((IMMUNOGLOB? OR ANTIBOD?))
L19     521 S L18 AND (FUSION OR CHIMERIC OR FC OR HYBRID)
L20     0 S L19 AND PY<=1990
L21     6 S L19 AND L5
L22     3 DUP REM L21 (3 DUPLICATES REMOVED)
L23     335 S L15 AND ((IMMUNOGLOB? OR ANTIBOD?) (20A) (FUSION OR FUSED OR C
L24     0 S L23 AND PY<=1990
L25     1 S L23 AND PY<=1991
L26     6 S L15 AND CH1
L27     1 DUP REM L26 (5 DUPLICATES REMOVED)
L28     378 S (FIRST (10A) DOMAIN (10A) CONSTANT)
L29     0 S L28 AND L18
L30     61880 S (FIRST (20A) CONSTANT)
L31     0 S L30 AND L18
L32     645708 S (TUMOR (2A) NECROSIS (2A) FACTOR)
L33     221756 S L32 AND (RECEPTOR OR (BINDING (1A) PROTEIN))
L34     335 S L23 AND ((IMMUNOGLOB? OR ANTIBOD?) (20A) (FUSION OR FUSED OR C
L35     3987 S L33 AND ((IMMUNOGLOB? OR ANTIBOD?) (20A) (FUSION OR FUSED OR C
L36     63 S L35 AND PY<=1990
L37     23 DUP REM L36 (40 DUPLICATES REMOVED)
L38     2367 S L33 AND ((IMMUNOGLOB? OR ANTIBOD?) (20A) (FUSION OR FUSED OR C
L39     15 S L38 AND PY<=1990
L40     6 DUP REM L39 (9 DUPLICATES REMOVED)
L41     14389 S (FC (20A) (FUSION OR CHIMER?))
L42     6198 S L41 AND L32
L43     0 S L42 AND PY<=1990
L44     101 S L42 AND PY<=1995
L45     0 S L44 AND CH1
L46     223 S FC AND CH1
L47     13 S L46 AND L32
L48     8 DUP REM L47 (5 DUPLICATES REMOVED)
L49     0 S L48 AND PY<=1990
L50     27841 S ETANERCEPT OR ENBREL
L51     0 S L50 AND PY<=1990
L52     2 S L50 AND CH1
L53     2 DUP REM L52 (0 DUPLICATES REMOVED)
L54     3864 S L50 AND FC
L55     8 S L54 AND L30
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L56      4 DUP REM L55 (4 DUPLICATES REMOVED)
L57      9323 S IGG AND L32
L58      278 S L57 AND PY<=1990
L59      2053 S L32 AND IGG AND (FUSION OR FUSED OR CHIMER? OR HYBRID OR LIN
L60      25 S L59 AND PY<=1990
L61      3024 S L32 AND IGG? AND (FUSION OR FUSED OR CHIMER? OR HYBRID OR LI
L62      37 S L61 AND PY<=1990
L63      16 DUP REM L62 (21 DUPLICATES REMOVED)
L64      1849 S L33 AND IGG? AND (FUSION OR FUSED OR CHIMER? OR HYBRID OR LI
L65      18 S L64 AND PY<=1990
L66      7 DUP REM L65 (11 DUPLICATES REMOVED)
L67      316827 S (FUSION OR CHIMER?)(5A)(PROTEIN OR POLYPEPTIDE)
L68      82820 S L67 AND (IMMUNOGLOB? OR ANTIBOD? OR IGG?)
L69      7443 S L68 AND L33
L70      0 S L69 AND PY<=1990
L71      0 S PCD4-HGAMMA?
L72      0 S (DSM5314 OR (DSM(1A)5314))
L73      0 S (PTA7942 OR (PTA(1A)7942))

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=> log y